c. Enclose a note explaining the difficulty you are experiencing with the product. Please be sure to enclose your full name, address, and telephone number.
d. Enclose a check or money order (no cash) payable to Techko Maid® Inc. in the amount of $10.00 for shipping and handling on your replacement.
e. Mail the above to:
Call (888) 883-2456 for mailing address
3. Please allow 4-6 weeks for warranty services.

Customer Service :
(1-888-883-2456)
1-888-8TECHKO
Website: www.techkomaid.com

Mfg. By Techko China
MADE IN CHINA

KOBOT®

RV337

Robotic Vacuum & Mopping Machine with Auto-Recharging Home Base

OPERATION INSTRUCTIONS

Can climb 5/8 of an inch thickness in a pad or carpet

Before operating this unit, please read all of the instructions, including important warranty information.

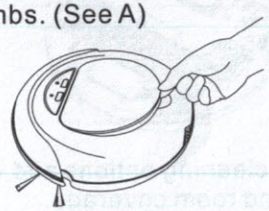
Patent : 8532821 8744662

CLEANING AND MAINTENANCE

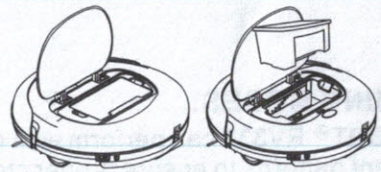
The maintenance for the RV337 is very simple. After each use, dispose of the cleaning sheet and clean any dirt left behind in the debris bin. You may clean the exterior by using a damp cloth only. Do not submerge in water.

CLEANING DUST BIN

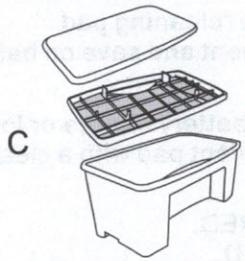
1. Pry off the cover with your thumbs. (See A)

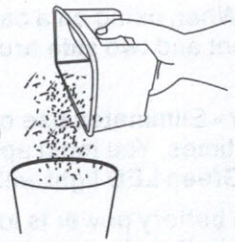


2. Pull the dust bin from the unit. (See B)



3. Empty contents into the trash. When necessary, you may need to slide the filter open and rinse the filter with plain water to clear the collected fine dust. Do not replace filter wet. Replace bin and shut the top cover. (See C and D)



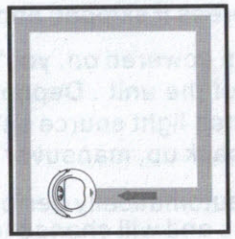


MOVEMENT PATTERNS:

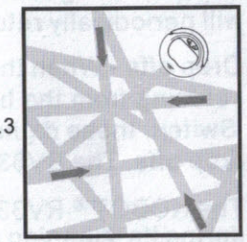
RV337 will automatically perform various movement patterns and change to different movement patterns when needed:

1. Straight walk (Fig.1)

2. Walks along the wall (Fig.2)



3. Random Pattern: (Fig. 3)



8. Use only the electrical adapter provided by KOBOT® .Using another sour may lead to product destruction, electric shock or fires. Do not operate the unit with a damaged power supply cord.

9. For safety, this appliance in not intended for use by children or persons wi reduced physical, sensory, or mental capabilities, or lack of experience ar knowledge, unless supervised or instructed by a responsible party. Not intended for use by children.

10. Before using this machine, make sure to pick up objects such as clothing toys, papers, pull cords for blinds or curtains, power cords, and any fragi objects that could get knocked over.

11. Always remove the battery before long-term storage or transportation

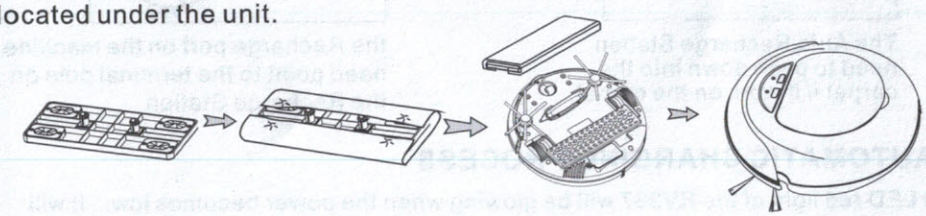
12. Do not use common household cleaners, lubricants, or alcohol on or near your Kobot® .Do not use aerosols or any products marked flammable. Some agents may combust causing serious injury.

FEATURES:

* Easy one touch operation
* Excellent for vacuuming on most carpeted floors
* Excellent for mopping sealed wood floors, linoleum, tile and marble floo
* Wet and Dry cleaning capability using disposable cleaning cloths
* Touch sensitive bumpers won' t damage furniture or baseboards
* Fall prevention: uses patent pending digitally coded light source techno
* Auto shut off when lifted or stuck
* Uses preprogrammed and random pattern movements for maximum room coverage
* Side brush for extended cleaning near walls and tight areas
* Easy removing waste bin
* Compact design enables it to work under sofas, beds, and other hard-to-reach areas
* Rechargeable batteries and AC adapter included
* It finds its home and charges automatically

OPERATION:

Apply a disposable cleaning cloth to the cleaning pad attachment. Use KOBOT® RV337 cleaning cloths (9 x 5.125) or use standard brands and cut to size with scissors. See diagrams below. Wrap the sheet evenly around the cleaning pad attachment and push the edges of the sheet into the gripping slots. Then insert the whole pad on to the unit and into the pad insert holes located under the unit.



SIDE BRUSH:

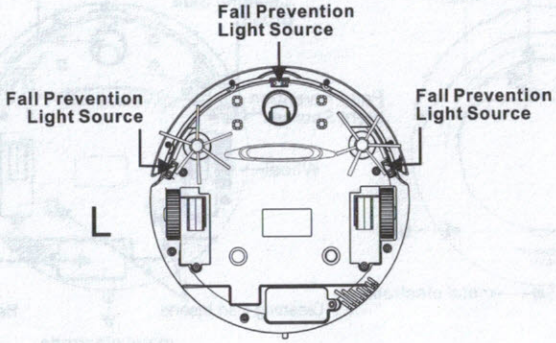
To remove the side brush, firmly pull it off and replace new side brush by fitting it back overt he post and press it onto the unit. See figure J and K.

J

K

LED LIGHTS :

Fall Prevention Light Source - The (3) light source sensors, located underneath the unit, should be cleaned off periodically by using a damp cloth. Do not submerge the unit into water. By cleaning the sensors, this will help to ensure the sensor's detection of stairs or other drop offs. See figure L.



L

4. Charging time is about 3.5 hours. Charging is complete when the LED lig turns off.

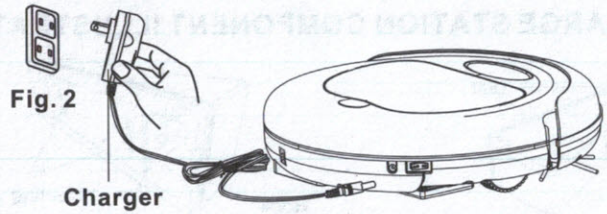


Fig. 2

Fig. 3

BATTERY AND CHARGING

* IMPORTANT - Before using the Kobot® RV337 unit for the first time you'll need to charge the battery more than 3.5 hours for bestresult (3.5 hours +)
* Charge using a standard USA AC outlet only.
* Only use the included charger to charge your Kobot® RV337.
* Only use the rechargeable battery packs provided or approved by th manufacturer.
* Do not use a charger with a damaged cord or plug.
* Do not handle or charge the Kobot® RV337 when hands are wet.
* Always disconnect the Kobot® RV337 from the charger before cleaning the unit itself.

FLOOR TYPE / FALL PREVENTION CONTROL SWITCH :

Located at the side of the unit is a Floor Type / Fall Prevention Control Swit For best results and depending on your floor color type, you will need adjust this switch accordingly. You may have to test both options to see whi works best for your flooring.

Note: If your unit continues to back up, move and back up, you may have switch the setting. Once the unit is powered on, this controls the sensitiv and reactions detected by the light source sensors, the (2) beams of red ligh coming from the bottom of the unit. As a general suggestion for the swit setting, see the below.

Use "Light" for : Solid lighter, one colored floors

Use "Dark/Multi" for : Darker, multi colored or combination color flooring where the base is either darker or light with light or dark fleck or swirls in it.